



Pakistan Council of Scientific & Industrial Research (PCSIR)

(Head Office, Constitution Avenue, Sector G-5/2, Islamabad)

(Technology Wing)

Evaluation Report

AS PER RULE 35 PUBLIC PROCUREMENT REGULATORY AUTHORITY RULES 2004

1	<u>Name of the Procuring Agency</u>	Project Director "Establishment of Material Resource Center and Development of Additive Manufacturing & Reverse Engineering Center at PCSIR"
2	<u>Method of Procurement</u>	Single Stage two Envelope
3	<u>Title of Work</u>	Supply and Installation of Machinery & Equipment
4	<u>Tender Inquiry No.</u>	PCSIR/AMRE-002/2021
5	<u>Tender Published / PPRA reference</u>	PID (I) 1565/21 Daily 92 News (R, L, K, M, Q, P), Express Tribune (c), Akhbar Peshawar and Shawal Karachi PCSIR/ PPRA Website TS459594E
6	<u>Total Bid Receive</u>	01
7	<u>Date and Time of Bid Closing</u>	11:00 AM on 04-10-2021
8	<u>Date and Time of Bid Opening</u>	Technical 04-10-2021 at 3:00 PM Financial 14-10-2021 at 11:00 AM
9	<u>Criteria for Bid Evaluation</u>	As per tender document
10	<u>Details of Bid(s) Evaluation</u>	<ul style="list-style-type: none">• One company i.e. M/s Kwick High Tech & Solutions (KHTS) Pvt. Ltd participated in tendering process.• The company Qualified in Technical as well as financial Evaluation• The financial Evaluation committee unanimously recommended to award purchase orders to M/s Kwick High Tech & Solutions (KHTS) Pvt. Ltd.

S. L. Q.
28/10/21
Engr. Sohail Ameer Marwati
Project Director (MRC&AMRE)
PCSIR Islamabad

Financial Evaluation Report

TENDER ENQUIRY NO: PCSIR/AMRE-002/2021

For "Supply and Installation of Machinery & Equipment" of the project

"Establishment of Material Resource Center and Development of Additive Manufacturing & Reverse Engineering Center at PCSIR"

On 14-10-2021 at 11:00 AM in Committee Room, PCSIR Head Office, Islamabad

S#	Instrument / Equipment	Quantity	M/s Kwick High Tech & Solutions Pvt. Ltd		
		No.	Rate (Rs.)	Cost (Rs.)	Remarks
	Package-I				
1	3D PRINTER WAX ADDITIVE MANUFACTURING	1	21,500,000/-	21,500,000/-	
2	SILICON 3D PRINTER	1	49,000,000/-	49,000,000/-	
3	3D SCANNER HANDHELD	1	12,999,000/-	12,999,000/-	
4	EXTRUSION 3D PRINTERS THERMOPLASTIC	1	40,000,000/-	40,000,000/-	
5	3-D BIOPLOTTER	1	50,000,000/-	50,000,000/-	
6	MATERIAL JETTING / FGF THERMOPLASTIC 3D PRINTER	1	49,999,900/-	49,999,900/-	
7	3D PRINTER DMT HYBRID	1	41,999,999/-	41,999,999/-	
	Total Cost (Package - I)	7	265,498,899/-	265,498,899/-	

Conclusion/Recommendations:

1. The Tender Inquiry No. PCSIR/AMRE-002/2021 for "Supply and Installation of Machinery & Equipment" of the project titled "Establishment of Material Resource Center and Development of Additive Manufacturing & Reverse Engineering Center at PCSIR" was advertised on PPRA and PCSIR Websites, 92 News (R, L, K, M, Q, P), Express Tribune (c), Akhbar Peshawar and Shawal Karachi dated 12-09-2021. The tender was opened on 04-10-2021 at 11:30 AM in Committee Room, PCSIR Head Office, Islamabad. Only one company i.e. M/s Kwick High Tech & Solutions (KHTS) Pvt. Ltd participated in tendering process.



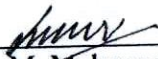
2. The technical evaluation meeting was held the same day i.e. 04-10-2021 at 3:00 PM in the Office of Member (Technology) PCSIR Head Office Islamabad. The bid offered by M/s Kwick High Tech & Solutions (KHTS) Pvt. Ltd qualified in Admin Grid & Technical Evaluation and recommended for financial evaluation by the respective committee.
3. The financial opening Committee meeting was held on 14-10-2021 at 11:00 AM in the Committee Room of PCSIR Head Office Islamabad.
4. The price by quoted M/s Kwick High Tech & Solutions (KHTS) Pvt. Ltd for complete package i.e. Package-I is Rs. 265.499 Million, whereas the provision in PC-I for Package – I equipments is 272 Million. Hence the quoted amount is 2.4 % less than the reserved amount in PC-I.
5. The financial evaluation committee unanimously recommended to award purchase orders to M/s Kwick High Tech & Solution (KHTS) Pvt. Ltd.




Mr. Siddique Ullah Khan,
Director (Admin) / Member



Mr. Narsullah Jan
Director (Audit) / Member



M. Muhammad Akram,
Director (Finance) / Member



Engr. Sohail Ameer Marwat,
Member (Technology) / P.D.



Dr. Naseem Rauf,
Member (Science) / Chairman